

WEST Search History

DATE: Sunday, March 06, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	13 and (14 or 15 or 16)	266
<input type="checkbox"/>	L6	acetyl chloride or propionyl chloride or butyryl chloride or valeryl chloride or stearoyl chloride or benzoyl chloride or nitrobenzoyl chloride or dinitrobenzoyl chloride or acetic anhydride or phthalic anhydride	93945
<input type="checkbox"/>	L5	isophthalic or terephthalic or salicylic or hydroxybenzoic or anthranilic or aminobenzoic or methoxybenzoic or anisic or oxalic or malonic or succinic or glutaric or adipic or maleic or fumaric or terephthalic	355063
<input type="checkbox"/>	L4	organic acid or formic or acetic or propionic or butyric or butanoic or valeric or caproic or caprylic or capric or lauric or myristic or palmitic or stearic or oleic or linoleic or linolenic or cyclohexanecarboxylic or phenylacetic or benzoic or toluic or chlorobenzoic or bromobenzoic or nitrobenzoic or phthalic	553424
<input type="checkbox"/>	L3	11 same L2	517
<input type="checkbox"/>	L2	hypohalite or hypochlorite or hypochlorous or hypobromite hypobromous or hobr or hocl or hydantoin or dimethylhydantoin or dichloroisocyanur\$4 or trichloroisocyanur\$4	46329
<input type="checkbox"/>	L1	sodium bromide or nabr	11586

END OF SEARCH HISTORY

FILE 'HCAPLUS' ENTERED AT 17:45:30 ON 06 MAR 2005

L1 14847 S SODIUM BROMIDE OR NABR
L2 30016 S DICHLOROISOCYANUR? OR TRICHLOROISOCYANUR? OR HYPOCHLORITE# OR
L3 145 S L1 (50A) L2
L4 0 S L3 (100A) (ORGANIC ACID# OR FORMIC OR ACETIC ACID OR PROPIONI
L5 1 S L3 (100A) (VALERIC ACID OR OXALIC ACID OR SUCCINIC ACID OR GL

=> d que l4; d que l4

L1 14847 SEA FILE=HCAPLUS SODIUM BROMIDE OR NABR
L2 30016 SEA FILE=HCAPLUS DICHLOROISOCYANUR? OR TRICHLOROISOCYANUR? OR
HYPOCHLORITE# OR HYPOCHLOROUS OR HYPOBROMITE# OR HYPOBROMOUS
L3 145 SEA FILE=HCAPLUS L1 (50A) L2
L4 0 SEA FILE=HCAPLUS L3 (100A) (ORGANIC ACID# OR FORMIC OR ACETIC
ACID OR PROPIONIC ACID OR VALERIC ACID OR CAPROIC ACID OR
CAPRYLIC ACID OR LAURIC ACID OR MYRISTIC ACID OR PALMITIC ACID
OR OLEIC ACID OR LINOLEIC ACID OR MALIC ACID)

L1 14847 SEA FILE=HCAPLUS SODIUM BROMIDE OR NABR
L2 30016 SEA FILE=HCAPLUS DICHLOROISOCYANUR? OR TRICHLOROISOCYANUR? OR
HYPOCHLORITE# OR HYPOCHLOROUS OR HYPOBROMITE# OR HYPOBROMOUS
L3 145 SEA FILE=HCAPLUS L1 (50A) L2
L4 0 SEA FILE=HCAPLUS L3 (100A) (ORGANIC ACID# OR FORMIC OR ACETIC
ACID OR PROPIONIC ACID OR VALERIC ACID OR CAPROIC ACID OR
CAPRYLIC ACID OR LAURIC ACID OR MYRISTIC ACID OR PALMITIC ACID
OR OLEIC ACID OR LINOLEIC ACID OR MALIC ACID)

=> s l3 not l5

L6 144 L3 NOT L5

=> s l6 and (biocid? or antibacterial? or antimicrobial? or microbicid? or disinfect? or sanitiz?)

9331 BIOCID?

77635 ANTIBACTERIAL?

56722 ANTIMICROBIAL?

12505 MICROBICID?

92956 DISINFECT?

1987 SANITIZ?

L7 33 L6 AND (BIOCID? OR ANTIBACTERIAL? OR ANTIMICROBIAL? OR MICROBICI
D? OR DISINFECT? OR SANITIZ?)